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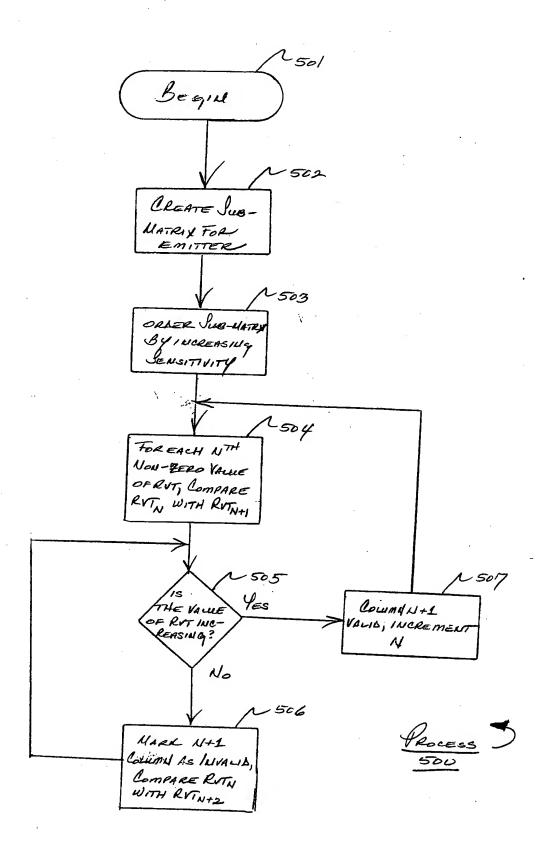


FIGURE 5

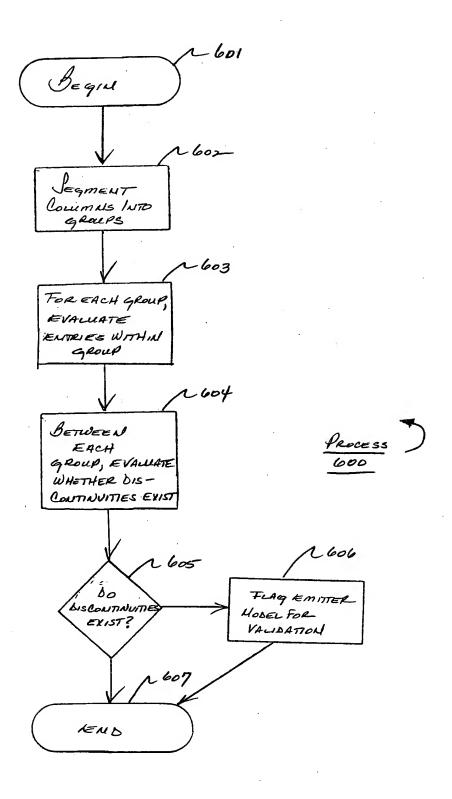
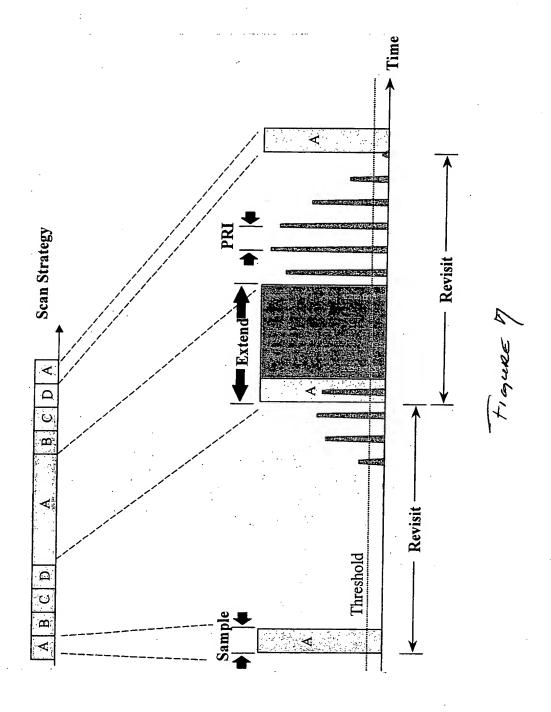
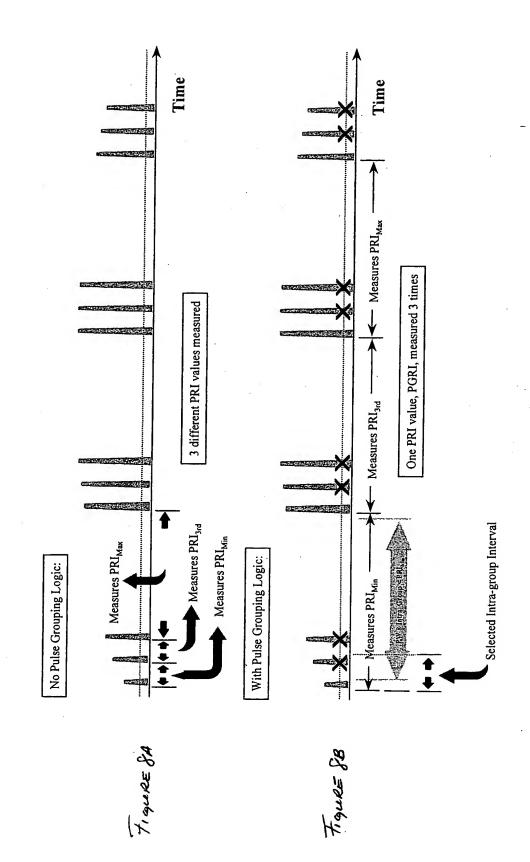
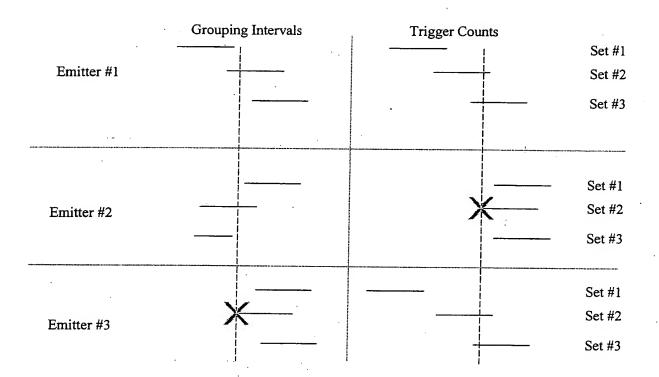
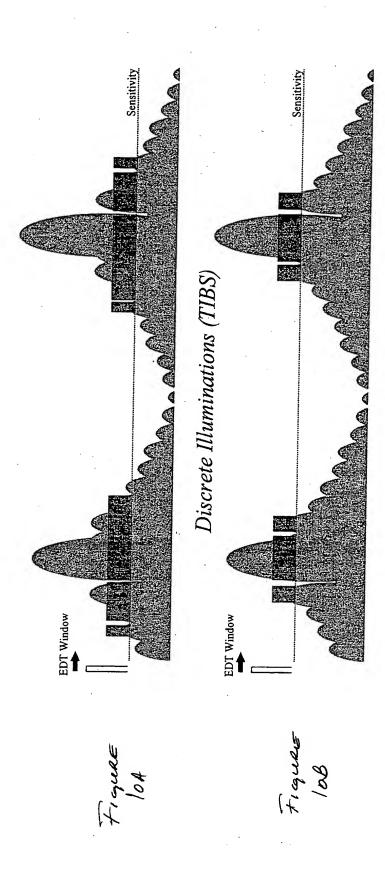


Figure 6









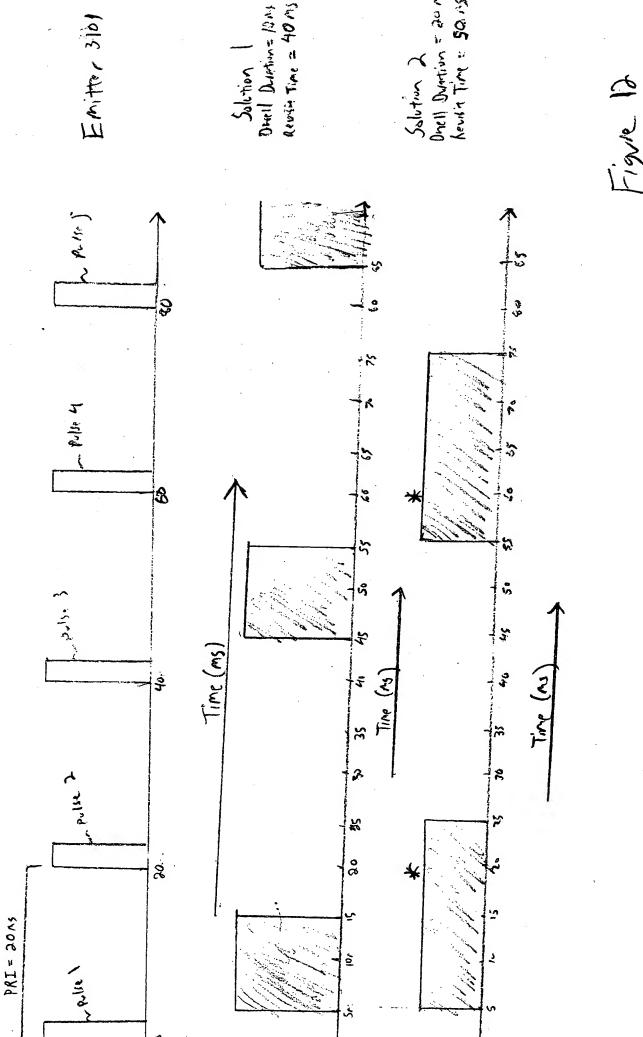


Figure 13

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TO SE	~	5	~ c	-	The state of the s		
RF Prox (MHz)	13 00	1350	1410	1860	Company of the second of the s		
MIN)	000	0.66	210	1730	Mind to make the make	i	
So MH, 24	Lisans	780.5	30 x	39005	المحمول و مؤولان		
Sent vow	100 ms	5 000	<u>5</u>	Bo Rs			
Enite/	П	d ·	E	7			

DDMAX = 5 RVTAIN = 100 Cost = 500 = .05 0001

Solution 170 Dueil 1 Orell 2 Drell 4 Drell 5 Drell 6 Drell 0611 6AZ 0301

Figure 141A

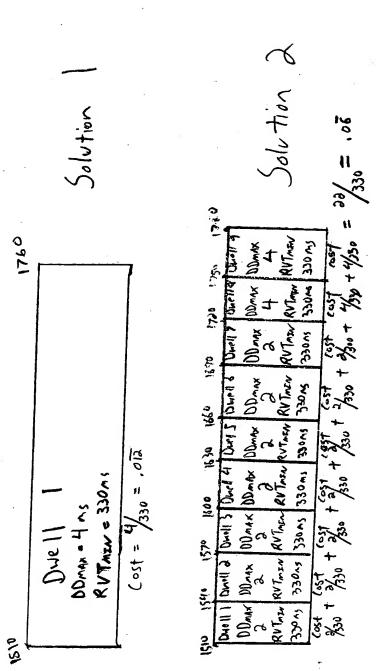
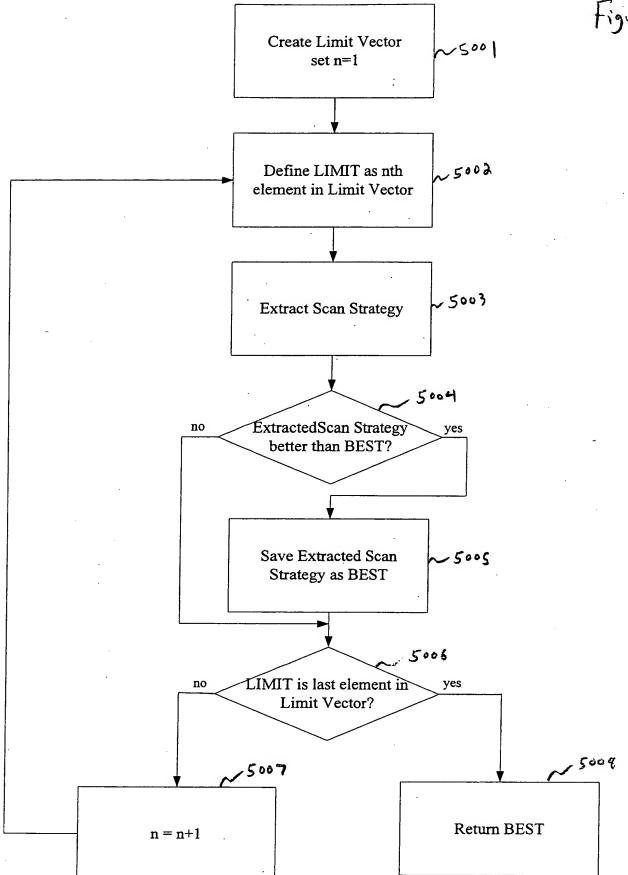
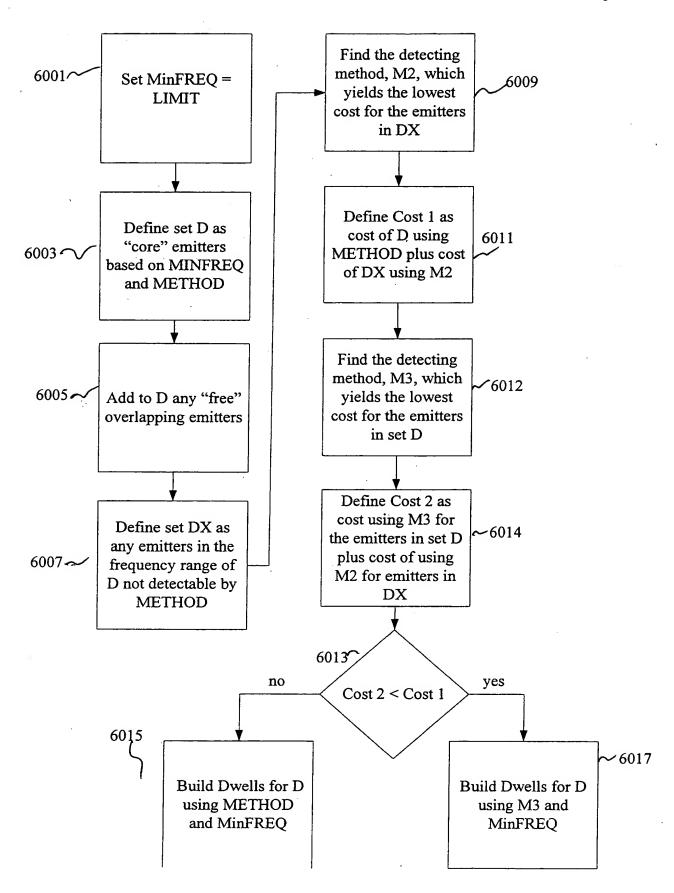


Figure 1418





Name	RF Min	RF Max
E1	1100	1200
. E2	1150	1250

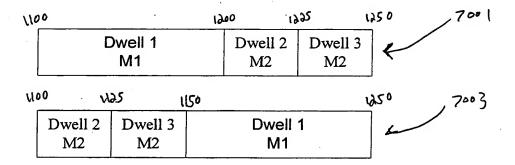
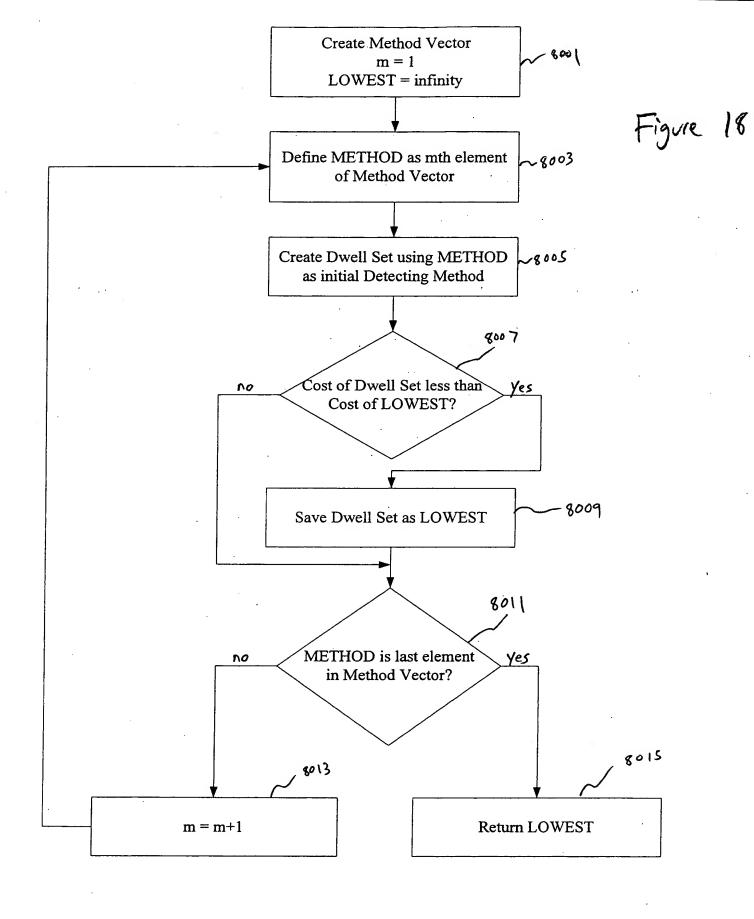
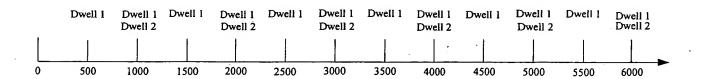


Figure 17

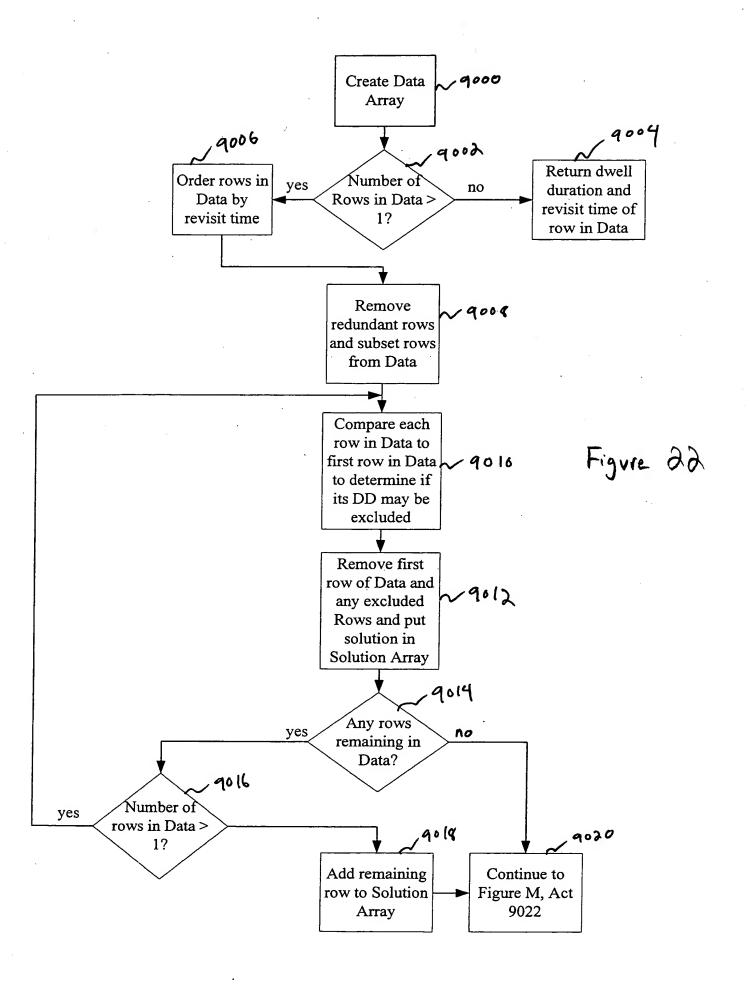


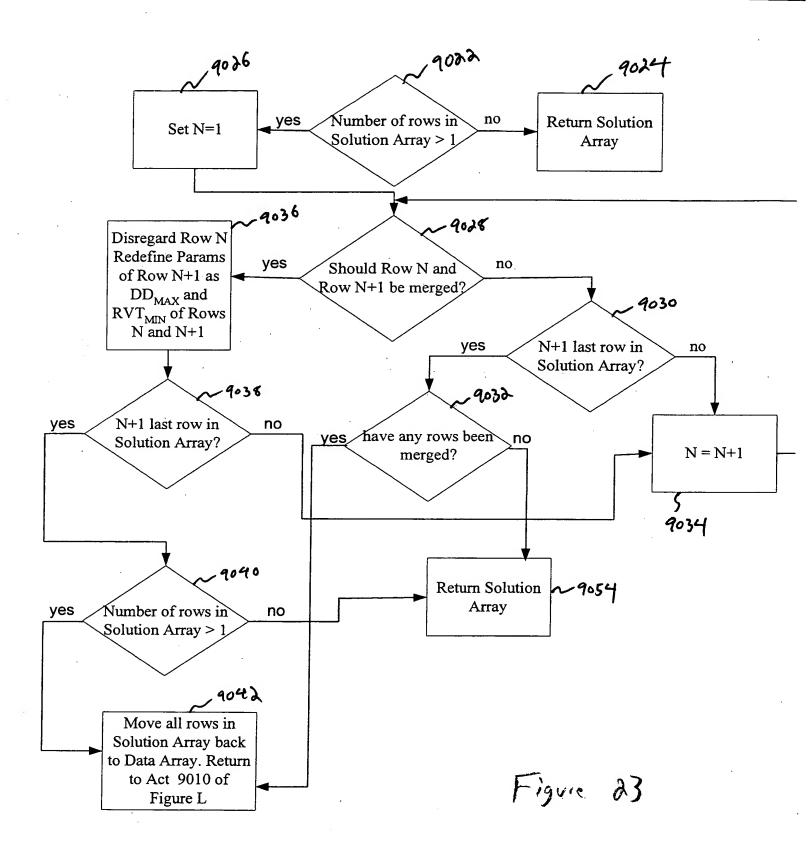
Emitter	Dwell Duration (ms)	Revisit Time (ms)
Emitter 1	1	500
Emitter 2	2	1200

Emitter	Dwell Duration (ms)	Revisit Time (ms)	Cost
Emitter 1	1	500	.002
Emitter 2	5	1000	.005



Time (ms)





		904
	Data	٧
MDT	EDT	RVT
3.05	17	2868
3	19	2000
3	19	2000
1	7	500
2	9	700
2.3	11	800
0.5	3.5	1000

			9044
	Data		3
MDT	EDT	RVT]
1	7	500	
2	9	700	
2.3	11	800	
0.5	3.5	1000	9099
3	19	2000	9049
3	.19	2000	~ 9050
3.05	17	2868	

		Data	
	MDT	EDT	RVT
	1	7	500
	2	9	700
	2.3	11	800
9051	3	19	2000
4053	3.05	17	2868

Figure DAC

RVT

500

700

Figur 24A

Figure 24B

	_904	4		م-, ۵	1046	
	Data		Γ		Solution	1
MDT	EDT	RVT	. [MDT	EDT	RVT
2	9	700		1	19	500
2.3	11	800				

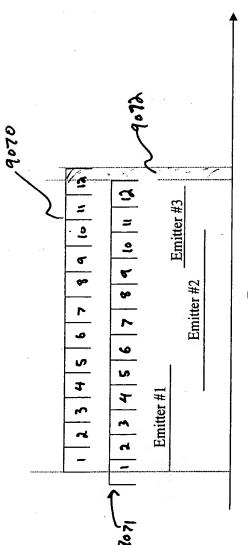
	~9	044			90	46
	Data]		Solution	
MDT	EDT	RVT		MDT	EDT	R
				1	19	50
				2	11	70

Figure 24E

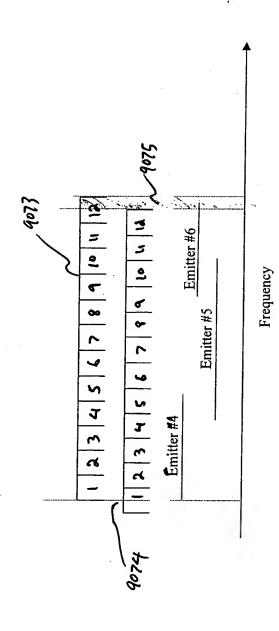
•	. Just	24	I)

		19046
Solution		
MDT	EDT	RVT
1	19	500
2	11	700

Figur 24F



Frequency



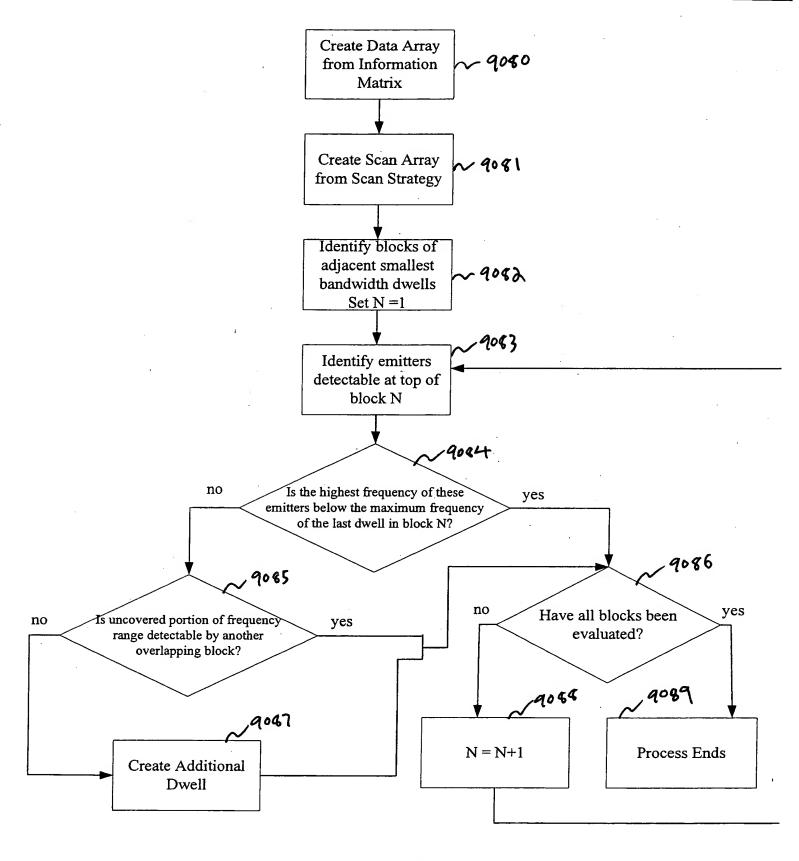
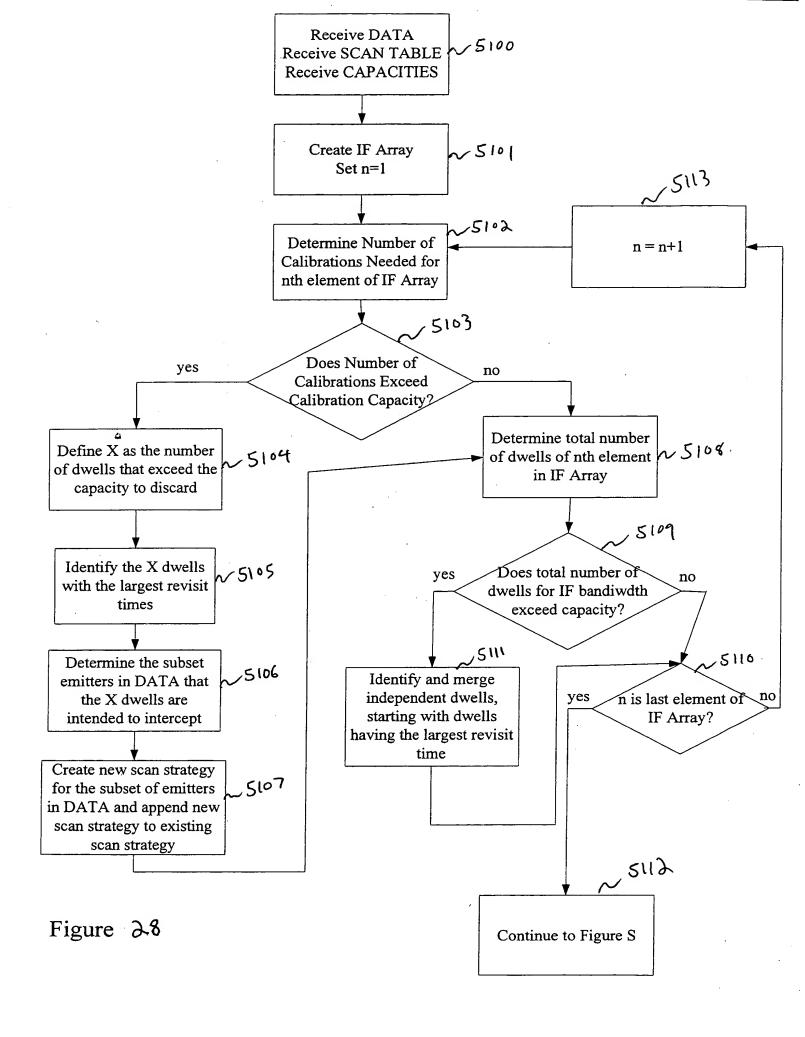
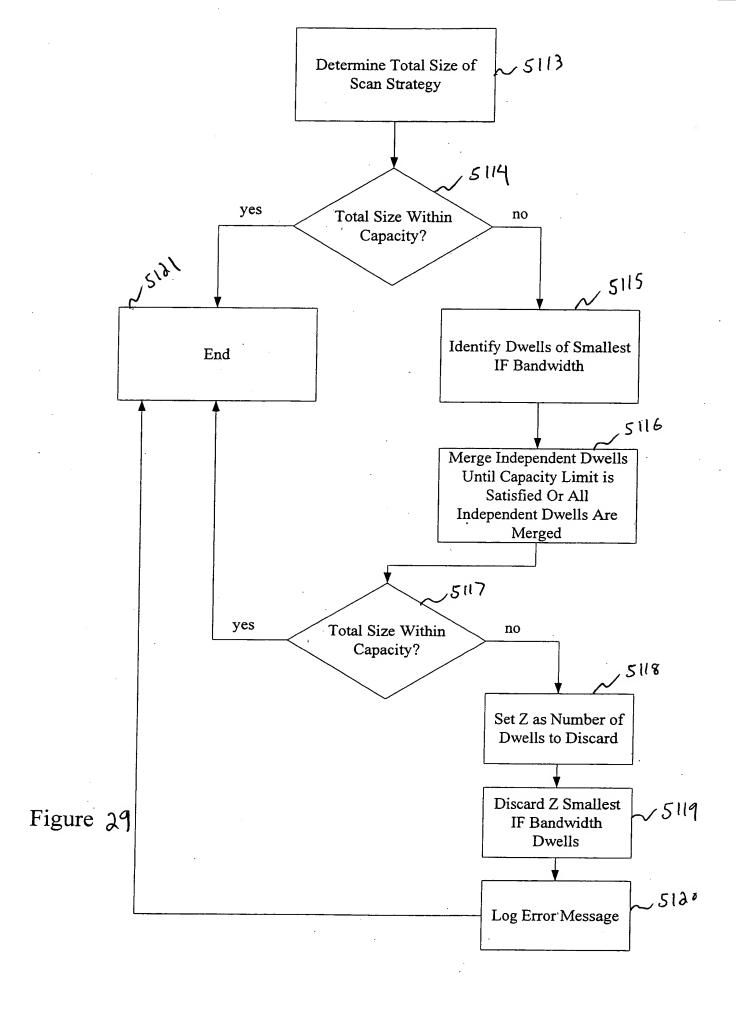


Figure 27





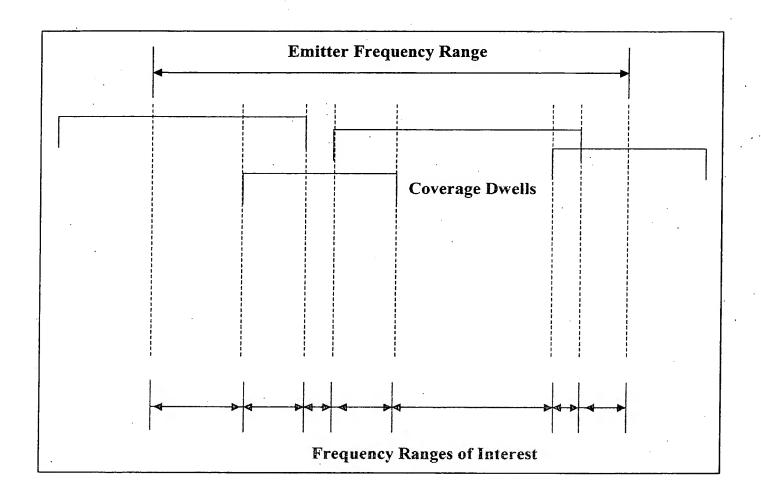


Figure 30

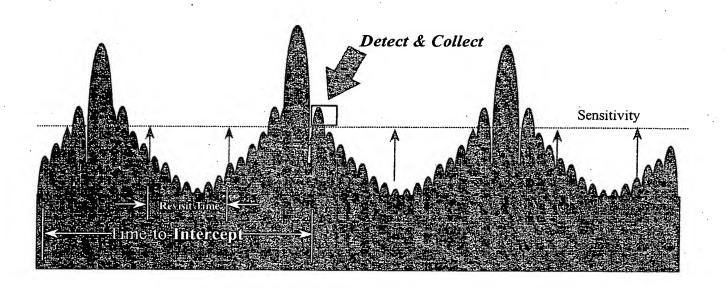


Figure 31

